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Inventor Name Search Result

Your Search was:

Last Name = HOPE
First Name = MICHAEL J

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06788017	Not Issued	166	10/16/1985	EXTRUSION TECHNIQUE FOR PRODUCING UNILAMELLAR VESICLES	HOPE , MICHAEL J.
06800545	Not Issued	166	11/21/1985	MULTILAMELLAR LIPOSOMES HAVING IMPROVED TRAPPING EFFICIENCIES	HOPE , MICHAEL J.
06821366	4923854	150	01/22/1986	SOLUBILIZATION OF HYDROPHOBIC MATERIALS USING LYSOPHOSPHOLIPID	HOPE , MICHAEL J.
07352497	Not Issued	166	05/15/1989	ACCUMULATION OF DRUGS INTO LIPOSOMES BY A PROTON GRADIENT	HOPE , MICHAEL J.
07360964	Not Issued	166	06/02/1989	DEHYDRATED LIPOSOMES	HOPE , MICHAEL J.
08065468	Not Issued	161	05/20/1993	LIPOSOMES HAVING DEFINED SIZE DISTRIBUTIONS	HOPE , MICHAEL J.
60053813	Not Issued	159	07/24/1997	LIPOSOMAL COMPOSITIONS FOR THE DELIVERY OF THE VEFG-R-1 RIBOZYME	HOPE , MICHAEL J.
07854107	5252263	150	03/17/1992	INDUCTION OF ASYMMETRY IN VESICLES	HOPE , MICHAEL J.
08088106	Not Issued	161	07/07/1993	ACCUMULATION OF DRUGS INTO LIPOSOMES BY A PROTON GRADIENT	HOPE , MICHAEL J.
08507170	Not Issued	162	07/26/1995	LIPOSOME COMPOSITIONS AND METHODS FOR THE TREATMENT OF ATHEROSCLEROSIS	HOPE , MICHAEL J.
08756643	Not Issued	161	11/26/1996	PHARMACEUTICAL FORMULATIONS CONTAINING DEHYDRATED/REHYDRATED LIPOSOMES	HOPE , MICHAEL J.
09175553	6139871	150	10/20/1998	LIPOSOME COMPOSITIONS AND METHODS FOR THE TREATMENT	HOPE , MICHAEL J.

				OF ATHEROSCLEROSIS	
06622502	Not Issued	166	06/20/1984	LIPOSOMES HAVING DEFINED SIZE DISTRIBUTIONS	HOPE , MICHAEL J.
06622690	Not Issued	161	06/20/1984	EXTRUSION TECHNIQUE FOR PRODUCING UNILAMELLAR VESICLES	HOPE , MICHAEL J.
06638809	Not Issued	168	08/08/1984	DEHYDRATED LIPSOMES	HOPE , MICHAEL J.
06874575	Not Issued	168	06/16/1986	INDUCTION OF ASYMMETRY IN VESICLES	HOPE , MICHAEL J.
07658989	Not Issued	166	02/21/1991	EXTRUSION TECHNIQUE FOR PRODUCING UNILAMELLAR VESICLES	HOPE , MICHAEL J.
07659104	Not Issued	166	02/21/1991	LIPOSOMES HAVING DEFINED SIZE DISTRIBUTIONS	HOPE , MICHAEL J.
08132711	5376452	150	10/06/1993	INDUCTION OF ASYMMETRY IN VESICLES	HOPE , MICHAEL J.
08146464	Not Issued	166	11/02/1993	ENCAPSULATION OF ANTINEOPLASTIC AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
08148171	Not Issued	161	11/02/1993	EXTRUSION TECHNIQUE FOR PRODUCING UNILAMELLAR VESICLES	HOPE , MICHAEL J.
06380226	Not Issued	161	05/20/1982	METHOD AND APPARATUS FOR MOLDING AN ELECTRICAL OUTLET	HOPE , MICHAEL J.
06380230	D277370	150	05/20/1982	ELECTRICAL ADAPTER	HOPE , MICHAEL J.
08588542	6447800	150	01/18/1996	METHOD OF LOADING PREFORMED LIPOSOMES USING ETHANOL	HOPE , MICHAEL J.
08816768	5965542	150	03/18/1997	USE OF TEMPERATURE TO CONTROL THE SIZE OF CATIONIC LIPOSOME/PLASMID DNA COMPLEXES	HOPE , MICHAEL J.
09266091	Not Issued	161	03/10/1999	ENHANCED EFFICACY OF LIPOSOMAL ANTISENSE DELIVERY	HOPE , MICHAEL J.
60151211	Not Issued	159	08/27/1999	COMPOSITIONS OF LIPID FORMULATED IMMUNOSTIMULATORY NUCLEIC ACIDS AND THEIR METHODS OF USE	HOPE , MICHAEL J.
60152179	Not Issued	159	09/02/1999	NOVEL SMALL MULTILAMELLAR VESICLE STRUCTURES	HOPE , MICHAEL J.
07004762	Not	163	01/07/1987	LIPOSOMES HAVING DEFINED	HOPE ,

	Issued			SIZE DISTRIBUTIONS	MICHAEL J.
07284751	5077056	150	12/12/1988	ENCAPSULATION OF ANTINEOPLASTIC AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
07741612	Not Issued	166	08/07/1991	ENCAPSULATION OF ANTINEOPLASTIC AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
08206415	Not Issued	166	03/04/1994	LIPOSOME COMPOSITIONS AND METHODS FOR THE TREATMENT OF ATHEROSCLEROSIS	HOPE , MICHAEL J.
08856374	Not Issued	161	05/14/1997	HIGH EFFICIENCY ENCAPSULATION OF ANTISENSE OR RIBOZYMES IN LIPID VESICLES	HOPE , MICHAEL J.
09078954	6287591	150	05/14/1998	CHARGED THERAPEUTIC AGENTS ENCAPSULATED IN LIPID PARTICLES CONTAINING FOUR LIPID COMPONENTS	HOPE , MICHAEL J.
09078955	Not Issued	161	05/14/1998	METHOD FOR ADMINISTRATION OF THERAPEUTIC AGENTS, INCLUDING ANTISENSE, WITH REPEAT DOSING	HOPE , MICHAEL J.
06749161	Not Issued	166	06/26/1985	ENCAPSULATION OF ANTINEOPLASTIC AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
06752423	Not Issued	168	07/05/1985	MULTILAMELLAR LIPOSOMES HAVING IMPROVED TRAPPING EFFICIENCIES	HOPE , MICHAEL J.
06759419	4880635	150	07/26/1985	DEHYDRATED LIPOSOMES	HOPE , MICHAEL J.
07061837	5204112	150	06/12/1987	INDUCTION OF ASYMMETRY IN VESICLES	HOPE , MICHAEL J.
07310495	5008050	150	02/13/1989	EXTRUSION TECHNIQUE FOR PRODUCING UNILAMELLAR VESICLES	HOPE , MICHAEL J.
08022819	5578320	150	02/24/1993	METHOD OF DEHYDRATING LIPOSOMES USING PROTECTIVE SUGARS	HOPE , MICHAEL J.
08450831	5837279	150	05/25/1995	ENCAPSULATION OF IONIZABLE AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
08461212	5736155	150	06/05/1995	ENCAPSULATION OF ANTINEOPLASTIC AGENTS IN LIPOSOMES	HOPE , MICHAEL J.
08470553	Not Issued	164	06/06/1995	EXTENDED STORAGE LIPOSOMES	HOPE , MICHAEL J.
08657753	Not	071	05/30/1996	ENHANCED EFFICACY OF	HOPE ,

	Issued			LIPOSOMAL ANTISENSE	MICHAEL J.
08876938	5922350	150	06/16/1997	METHODS OF DEHYDRATING, STORING AND REHYDRATING LIPOSOMES	HOPE , MICHAEL J.
09122588	Not Issued	120	07/23/1998	LIPOSOMAL COMPOSITIONS FOR THE DELIVERY OF NUCLEIC ACID CATALYSTS	HOPE , MICHAEL J.
09122622	6110745	150	07/23/1998	PREPARATION OF LIPID-NUCLEIC ACID PARTICLES USING A SOLVENT EXTRACTION AND DIRECT HYDRATION METHOD	HOPE , MICHAEL J.
09322336	6312719	150	05/28/1999	LIPOSOME COMPOSITIONS AND METHODS FOR THE TREATMENT OF ATHEROSCLEROSIS	HOPE , MICHAEL J.

Inventor Search Completed: No Records to Display.

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